ELSEVIER Science of Computer Programming 29 (1997) 337–338

Science of Computer Programming

Author index of Volume 29 (1997)

(The issue number is given in front of the page numbers)

Baugh Jr., J.W., *see* W.M. Elseaidy (1–2) 99–122
Bergstra, J.A., J.A. Hillebrand and A. Ponse, Grid protocols based on synchronous communication (1–2) 199–233
Bicarregui, J., J. Dick, B. Matthews and E. Woods, Making the most of formal specification through animation, testing and proof (1–2) 53– 78
Bos, S.H.J. and M.A. Reniers, The I²C-bus in discrete-time process algebra (1–2) 235–258
Brezočnik, Z., *see* T. Kapus (1–2) 23– 52
Bruns, G., An industrial application of modal process logic (1–2) 3– 22
Campos, S., E.M. Clarke and M. Minea, Symbolic techniques for formally verifying industrial systems (1–2) 79– 98
Chandy, K.M. and B.A. Sanders, Erratum to "Predicate transformers for reasoning about concurrent computation" (3) 335
Clarke, E.M., *see* S. Campos (1–2) 79– 98
Cleaveland, R., *see* W.M. Elseaidy (1–2) 99–122
Dick, J., *see* J. Bicarregui (1–2) 53– 78
Elseaidy, W.M., R. Cleaveland and J.W. Baugh Jr, Modeling and verifying active structural control systems (1–2) 99–122
Feijen, W.H.J., *see* F.W. van der Sommen (3) 327–334
Fernandez, J.-C., C. Jard, T. Jéron and C. Viho, An experiment in automatic generation of test suites for protocols with verification technology (1–2) 123–146
Garavel, H. and L. Mounier, Specification and verification of various distributed leader election algorithms for unidirectional ring networks (1–2) 171–197
Groote, J.F. and M. Rem, Foreward (1–2) 1– 2
Hayes, I., *see* R. Nickson (3) 279–302
Hillebrand, J.A., *see* J.A. Bergstra (1–2) 199–233
Jard, C., *see* J.-C. Fernandez (1–2) 123–146
Jéron, T., *see* J.-C. Fernandez (1–2) 123–146
Kapus, T. and Z. Brezočnik, Verification of XTP context management closing procedure in style of TLA (1–2) 23– 52
Korver, H., Detecting feature interactions with CÆSAR/ALDÉBARAN (1–2) 259–273
Lieberherr, K., *see* J. Palsberg (3) 303–326
Matthews, B., *see* J. Bicarregui (1–2) 53– 78
Minea, M., *see* S. Campos (1–2) 79– 98
Morley, M.J., Safety-level communication in railway interlockings (1–2) 147–170
Mounier, L., *see* H. Garavel (1–2) 171–197
Nickson, R. and I. Hayes, Supporting contexts in program refinement (3) 279–302
Palsberg, J., B. Patt-Shamir and K. Lieberherr, A new approach to compiling adaptive programs (3) 303–326
Patt-Shamir, B., *see* J. Palsberg (3) 303–326

Elsevier Science B.V.

Ponse, A., *see* J.A. Bergstra (1–2) 199–233
Rem, M., *see* J.F. Groote (1–2) 1– 2
Reniers, M.A., *see* S.H.J. Bos (1–2) 235–258
Sanders, B.A., *see* K.M. Chandy (3) 335
van Gasteren, A.J.M., *see* F.W. van der Sommen (3) 327–334
van der Sommen, F.W., W.H.J. Feijen and A.J.M. van Gasteren, Peterson's mutual exclusion algorithm revisited (3) 327–334
Viho, C., *see* J.-C. Fernandez (1–2) 123–146
Woods, E., *see* J. Bicarregui (1–2) 53– 78